DIRECT TESTIMONY

OFFICIAL FILE I.C.C. DOCKET NO. U1-0662

OF

NANCY B. WEBER

TELECOMMUNICATIONS DIVISION ILLINOIS COMMERCE COMMISSION

ICC ON ITS OWN MOTION INVESTIGATION CONCERNING ILLINOIS BELL TELEPHONE COMPANY'S COMPLIANCE WITH SECTION 271 OF THE TELECOMMUNICATIONS ACT OF 1996

DOCKET NO. 01-0662 (Phase 1)

MARCH 20, 2002

- 1 Q. Please state your name and business address.
- 2 A. My name is Nancy B. Weber, and my business address is 160 North
- 3 LaSalle, Suite C-800, Chicago, Illinois, 60601.

5 Q. By whom are you currently employed and in what capacity?

- I am currently employed by the Illinois Commerce Commission 6 A. 7 ("Commission") in the Telecommunications Division as the Project Manager for the independent third party review of Ameritech Illinois' 8 Operation Support Systems ("OSS") being conducted by KPMG 9 Consulting pursuant to Condition 29 of the Ameritech Illinois Merger 10 Order, Docket 98-0555. In addition to my project management work, I am 11 involved in Staff activities related to Condition 30 of the Ameritech Illinois 12 13 merger, which focuses on the performance measurements and the performance remedy plan in Illinois. I am also involved with Staff's merger 14 15 compliance activities and wholesale service quality initiatives. I have 16 worked for the Illinois Commerce Commission since January 2000.
- 18 Q. Please describe your qualifications and background.
- 19 A. I graduated from Bucknell University, Lewisburg, PA, with a Bachelor of 20 Science degree in Computer Science and Engineering in 1992. I also 21 received a minor in Mathematics.

17

Q. Please describe your work experience prior to working for the Illinois
 Commerce Commission.

Prior to working for the Commission I was employed by Andersen Consulting, now known as Accenture, as a Manager in their Telecommunications Division. During my time with Andersen Consulting I gained extensive experience in all phases of software development. I developed both functional business requirements and technical specifications, planned application architectures, designed relational databases, developed mainframe and client server applications, wrote technical reference guides, conducted user training sections, directed project teams, wrote business proposals and fostered client relationships. I worked in both the healthcare and telecommunication industries. For more than three years I worked on engagements involving Ameritech Illinois.

Α.

Q. What is the purpose of your Phase 1 testimony?

A. I will present my analysis, assessment and findings with regard to Illinois

Bell Telephone Company's ("Ameritech Illinois", "Al", "Company")

compliance with checklist item 2—

Specifically, I address access to OSS under checklist item 2. -

A.

48 Q. Please provide a summary of your Phase 1 findings and recommendations.

As explained below in my testimony, Ameritech Illinois fails to provide or generally offer nondiscriminatory access to OSS network elements in accordance with the requirements of 251(c)(3) of the Federal Telecommunications Act ("Act"). I recommend that this Commission require Ameritech Illinois to address the problems associated with its loss notification process and with its loss notification performance measure prior to providing a positive recommendation to the Federal Communications Commission regarding Ameritech Illinois' compliance with the requirements of Section 271.

Does your testimony in Phase 1 of this proceeding address all of the Q. issues concerning OSS access under checklist item 2 and public interest? A. No. I will address the majority of issues and concerns related to Ameritech Illinois' OSS access during Phase 2 of this proceeding. Phase 2 will begin once KPMG Consulting has completed its independent review

of Ameritech Illinois' OSS .--

A.

93 Q. You state that KPMG Consulting is completing an independent 94 review of Ameritech Illinois' OSS and business processes, what is 95 the basis and purpose of the independent third party review of 96 Ameritech Illinois' OSS?

The independent third party review in Illinois is being conducted by KPMG Consulting pursuant to Condition 29 of the SBC/Ameritech Merger Order in Docket 98-0555 ("Merger Order"). The scope of the third party review was set based upon the parameters outlined in Condition 29 of the Merger Order. The Commission required Ameritech Illinois to work in collaboration with CLECs and Commission Staff in determining the set of changes Ameritech Illinois would make to its OSS. The independent third party review is designed specifically to determine whether or not Ameritech Illinois is meeting the specific OSS requirements of the Merger

Q. Has the FCC recommended that an independent review of a Bell Operating Company's ("BOC") OSS and business processes be conducted as part of, or in advance of, a 271 proceeding?

111 A. The FCC believes that OSS testing provides an objective means by which
112 to evaluate a BOC's OSS readiness and may otherwise strengthen an

Order and as further defined by the collaborative.

application where competitors challenge the BOC's evidence. The FCC also points out that the persuasiveness of a third-party review is dependent upon the qualifications, experience and independence of the third party and the conditions and scope of the review itself.¹ If third party testing has not been conducted for a given OSS function, then the evidence necessary to prove whether or not the OSS functions are operationally ready is commercial usage.²

Α.

Q. Does the scope of the independent third party review encompass all areas of OSS relevant for the Illinois Commission to recommend section 271 approval?

It is unknown, at this time, whether or not the review currently being conducted encompasses all areas of OSS necessary for the Illinois Commission to support a section 271 approval. Since the independent third party review was ordered pursuant to the Merger Order, it is possible that its current scope may be different than what this Commission would determine for purposes of a 271 evaluation. Therefore, unless the independent third party review is modified to address any deficiencies identified in this case, to the extent they are not already included, the

¹ Application of Ameritech Michigan Pursuant to Section 271 of the Communications Act of 1934, as amended, to Provide In-Region, InterLATA Services in Michigan, CC Docket # 97-137, FCC 97-298 ¶216 (rel. Aug. 19, 1997) ("Ameritech Michigan Order").

² Application by Bell Atlantic New York for Authorization Under Section 271 of the Communications Act To Provide In-Region, InterLATA Service in the State of New York, CC Docket 99-295, FCC 99-404, ¶89 (rel. Dec. 22, 1999) ("Bell Atlantic New York Order").

132 Commission may only be able to rely upon commercial activity as data or 133 evidence for those areas. 134 135 Checklist Item 2 – Unbundled Network Elements 136 137 Q. Please explain the Section 271 requirement pertaining to checklist 138 item 2, Unbundled Network Elements. 139 Α. The second item of the competitive checklist requires that carriers provide 140 nondiscriminatory access to network elements in accordance with the 141 requirements of sections 251(c)(3) and 252(d)(1) of the Act³. The FCC 142 has interpreted this to include access to OSS and other UNEs, UNE combinations and the pricing of UNEs.4 143 144 145 Does your testimony address all aspects of checklist item 2? Q. 146 Α. No. I will only address issues pertaining to OSS access. Issues pertaining 147 to UNE availability and UNE combinations are addressed in the testimony 148 of Staff witness Jim Zolnierek (ICC Staff Ex. 3.0) and issues pertaining to 149 UNE Pricing are addressed in the testimony of Staff witness Robert Koch 150 (ICC Staff Ex. 6.0). 151

^{3 47} U.S.C. § 271(c)(2)(B)(ii).

⁴ Joint Application by SBC Communications Inc. et al. to Section 271 of the Telecommunications Act of 1996 To Provide In-Region, InterLATA Services in Arkansas and Missouri, CC Docket 01-194, FCC 01-338, at 8-40 (rel. Nov. 16, 2001) ("ARK/MO 271 Order").

152 Q .	What specific aspects of checklist item 2, access to OSS, will you
153	provide testimony for in Phase 1?
154 A.	My Phase 1 testimony on OSS access only covers Ameritech Illinois' loss
155	notification process to its wholesale customers. I will address all other
156	items pertaining to OSS access in Phase 2 of this proceeding.
157	
158 Q .	Why are you addressing this one item pertaining to OSS access in
159	Phase 1, as opposed to Phase 2 of this docket?
160 A.	The issue pertaining to loss notifications may or may not become apparent
161	in the third party review being conducted by KPMG Consulting. Therefore,
162	since it is known that there are problems with Ameritech Illinois' loss
163	notifications now and these issues are causing problems for Illinois
164	consumers and Ameritech Illinois' wholesale customers, it is best that the
165	issue be raised to this Commission in Phase 1. By raising this issue now
166	it will allow Ameritech Illinois sufficient time to address problems that are
167	known to exist before proceeding to Phase 2 of this case.
168	
169 Q.	What are Operational Support Systems ("OSS") and what are its
170	various components?
171 A.	Operational support systems are the various computer systems, business
172	processes and personnel used by a company to conduct business with its
173	customers. The OSS being referred to in this proceeding are the systems,
174	business processes and personnel used by Ameritech Illinois to

communicate with its wholesale customers. The typical OSS functions evaluated by states and the FCC in a 271 review include pre-ordering, ordering, provisioning, maintenance and repair, billing and change management. The FCC has stated that access to OSS functions fall squarely within an incumbent LEC's duty under Section 251(c)(3). Section 251(c)(3) requires an incumbent LEC to provide unbundled network elements under terms and conditions that are nondiscriminatory and just and reasonable. Further, an incumbent LEC's duty under Section 251(c)(4) is to offer resale services without imposing any limitations or conditions that are discriminatory or unreasonable⁵.

- Q. Are you aware, at this time, of any OSS components for which Ameritech Illinois fails to provide nondiscriminatory access to network elements as required in checklist item 2?
- 189 A. Yes. It is my belief that Ameritech Illinois fails to provide 190 nondiscriminatory access to its OSS in the situation of loss notifications.

- Q. What are loss notifications and why are they important?
- 193 A. Loss notifications are messages sent from Ameritech Illinois to a carrier,
 194 notifying the carrier that one of its end users has switched to another
 195 carrier. In the industry loss notifications are commonly referred to as 836
 196 transactions or 836 reports. Ameritech Illinois provides loss notifications

⁵ Bell Atlantic New York Order, 15 FCC Rcd at 3990, para. 84.

to carriers that use Ameritech Illinois' facilities to offer service to its end users.

One purpose of the loss notification is to notify the carrier to cease billing the end user for the service that was switched. If Ameritech Illinois does not send accurate and timely loss notifications to its wholesale customers, then the wholesale customer does not know to stop billing the end user for the service that Ameritech has switched to itself or to another provider. This typically results in an end user being billed by two separate providers for the same service.

In addition, if an end user calls to complain to the wholesaler who originally provided service to the end user, the wholesaler may still not know that the end user is no longer its customer. This second situation would raise, in the end user, definite questions about the credibility of the wholesale provider. It is also possible that when an end user experiences this type of problem with a competitive local exchange carrier that the reputation of all competitive carriers may be tarnished in the end user's mind, thereby causing the end user to not choose an alternative local carrier in the future.

Q. Has the Commission received complaints from consumers regarding being billed by multiple carriers for the same service?

220 A. Yes, our Commission's Consumer Services Division has received numerous complaints on this issue over the past six months.

222

- Q. Did Ameritech Illinois address the loss notification process or any problems associated with that process, in either its direct testimony or in its affidavits?
- A. No, based upon my review of the testimony, and to the best of my knowledge, Ameritech did not address the loss notification process or any known problems that exist with the process.

229

232

233

234

235

236

237

238

239

240

Α.

230 Q. Has SBC/Ameritech admitted that it has a problem in providing loss notifications to its wholesale customers?

Yes, in ICC Docket 02-0160⁶ "Ameritech Illinois has acknowledged problems with the Line Loss Notification process," but it has not discussed this problem in the affidavits or direct testimony it filed for this proceeding. Moreover, I am aware that, in Michigan, SBC/Ameritech has communicated five different situations in which it has encountered problems providing loss notifications to its customers. SBC/Ameritech has reported two different situations that may occur when a CLEC's end user requests a partial migration of lines⁷. When a partial migration includes the main line on the account, SBC/Ameritech acknowledged, in the

⁶ IL Docket 02-0160, Supplemental response of Illinois Bell Telephone Company to request for emergency relief, para. 3.

⁷ A partial migration occurs when some but not all lines on an account are being moved to another carrier.

Michigan proceeding, that at times it would send line loss notifications for all lines on the account instead of just the lines on the account for which the switch was requested.⁸ The second partial migration situation SBC/Ameritech identified in Michigan affects those orders that involve manual handling by the Local Service Center (therefore the order is not handled electronically from start to finish). In this second situation SBC/Ameritech reports that it may not send any line loss notifications.⁹ SBC/Ameritech also identified other situations where line loss reports are not sent due to manual handling situations in some single CLEC to CLEC migrations and in single migrations to SBC/Ameritech¹⁰.

Q. How are the loss notification problems SBC/Ameritech identified in Michigan relevant to Illinois?

A. It is my understanding that the process SBC/Ameritech uses to generate loss notifications is relatively the same for all five Ameritech states. Therefore, if loss notification problems exist in Michigan and impact wholesale customers and consumers in Michigan the problems also exist in Illinois and affect Ameritech Illinois' wholesale customers and Illinois consumers.

⁸ Michigan Case No. U-12320, Ameritech Michigan's supplemental report on the line loss notification issue filed on January 29, 2002 at 6. ICC Staff Exhibit 11.0, Schedule 11.01.

¹⁰ Michigan Case No. U-12320, Ameritech Michigan's interim report on the line loss notification issue filed on January 9, 2002 at 5. ICC Staff Exhibit 11.0, Schedule 11.02.

Q. Does Ameritech Illinois generate loss notification transactions to
Ameritech retail when an end user switches from Ameritech to a
competing carrier?

Yes, It is my understanding that Ameritech's wholesale organization does generate a loss notification or 836 transaction to its retail arm in the same time and manner that loss notifications are generated for other carriers. However, Ameritech Illinois has stated that its retail organization does not use the loss notifications transactions.

~ 275

A.

Α.

Q. Why doesn't Ameritech's retail arm use the loss notifications, or 836 transactions, that are in parity with those sent to CLECs?

Ameritech retail does not use the loss notifications or 836 transactions it generates because Ameritech Illinois uses a separate process to notify its retail organization that it has lost a customer. The separate retail line loss notification process is triggered by a different set of events than the 836 loss notification transactions. Therefore, it is highly likely that the loss notification problems, some of which were previously outlined in my testimony, do not affect Ameritech retail but they do impact Ameritech's wholesale customers. It also demonstrates that Ameritech Illinois does not provide line loss notifications to its wholesale customers in parity with Ameritech retail.

Q. How do the loss notification problems that Ameritech Illinois has recognized exist and the difference in loss notification processes between Ameritech's wholesale customers and its retail organization demonstrate that Ameritech Illinois does not provide nondiscriminatory access to its OSS in accordance with the requirements of checklist item 2?

In the situation where a CLEC is using Ameritech's facilities to provide service to an end user, Ameritech Illinois performs the work within its network to indicate that the CLEC is the provider. When a CLEC's end user requests that it be switched to either Ameritech Illinois, or to another CLEC. Ameritech Illinois is the company that performs the work in its network to make the switch. The carrier who is losing an end user ("losing carrier") can't directly access Ameritech Illinois' switch, or network, to determine if it is still the one providing service to the end user. If the losing carrier does not receive the loss notification, the losing carrier may discovers it no longer provides service to the end user if the end user contacts the CLEC directly or the CLEC realizes that Ameritech Illinois has stopped billing them for the line. In contrast, when Ameritech Illinois' retail operations need to determine whether or not it's providing service to an end user, it merely needs to look at its own switch or network. Ameritech Illinois is able to do this because it owns the network facilities.

283

284

285

286

287

288

289

290

291

292

293

294

295

296

297

298

299

300

301

302

303

304

A.

The FCC has in prior section 271 orders stated that for those functions the BOC provides to competing carriers that are analogous to the functions a BOC provides to itself in connection with its own retail service offerings, the BOC must provide access to competing carriers in "substantially the same time and manner" as it provides access to itself. Therefore, where a retail analogue exists, a BOC must provide a level of access that is substantially similar to the level of access that the BOC provides to itself, its customers, or its affiliates. Similarity is determined in terms of quality, accuracy and timeliness. Therefore, the loss notification problems described above demonstrate that Ameritech Illinois does not provide non-discriminatory access to its OSS in accordance with the requirements of checklist 2, because Ameritech Illinois fails to provide loss notifications to its wholesale customers in substantially the same time and manner as it provides access to itself.

- Q. Are there any performance measures that summarize Ameritech Illinois' performance in delivering loss notifications to its wholesale customers?
- 323 A. Yes. Performance measure, MI 13, reports "the percentage of loss notifications (which Ameritech provides to the carrier that "loses" a

¹¹ Application by SBC Communications Inc. et al. Pursuant to Section 271 of the Telecommunications Act of 1996 To Provide In-Region, InterLATA Services in Texas, CC Docket 00-65, FCC 00-238, ¶44 at 8-40 (rel. June 30, 2000) ("SWBT Texas Order"); Bell Atlantic New York Order, para. 44.

¹² Bell Atlantic New York Order, para. 44.

325 customer) issued within one hour after the related completion notice is 326 sent to the new carrier"¹³.

327

328

329

330

331

332

333

334

Q. What is the aggregate data that Ameritech Illinois has reported for performance measure MI 13 in Illinois for the months of November and December 2001 and January 2002?

A. As of March 5, 2002, Ameritech Illinois reports that its performance for measure MI 13 on an aggregate basis, per month, for the percentage of loss notifications sent within 1 hour of the service order completion notice being sent to the new carrier is as follows¹⁴:

335		Resale	LNP ¹⁵	UNE-P	Loop
336	Nov. 2001	86.34%	99.94%		100%
337	Dec. 2001	99.06%	99.65%		
338	Jan. 2002	100.00%	99.78%	99.95%	

339

340

341

342

343

344

Q. Do you know why there is no UNE-P data available for November and December 2001 and no loop data for December 2001 and January 2002?

A. For reasons unknown to me, Ameritech Illinois did not report data for those products for those time periods.

345

¹⁵ LNP means a loop with number portability.

¹³ Ameritech Ehr Affidavit at 254.

¹⁴ MI 13 aggregate performance measure data downloaded from https://ciec.sbc.com by Staff witness Weber on February 5, 2002. ICC Staff Exhibit 11.0, Schedule 11.03

346 Q. Is the data presented in the table above for Ameritech Illinois
347 performance measure MI 13 consistent with the loss notification
348 problems SBC/Ameritech acknowledged and the consumer
349 complaints the Commission has received on this issue?

No. The data reported on February 5, 2002 by Ameritech Illinois for performance measure MI 13 on its CLEC Online performance measurement website, is not consistent with comments the Commission has received from Illinois consumers and carriers over the past six months. From the data it does not appear that Ameritech Illinois is experiencing problems with the loss notification process as has been acknowledged by SBC/Ameritech¹⁶.

Α.

Q. What reasons can you provide to explain this inconsistency?

A. There are several reasons why performance measure MI 13 would not reflect the problems associated with loss notifications. First, the business rule definition states that MI 13 reports the percentage of loss notifications sent to the losing carrier within 1 hour of the service order completion notice being sent to the end user's new carrier¹⁷. Therefore, if Ameritech never sends a service order completion notice to the new carrier, then the

¹⁶ IL Docket 02-0160, Supplemental response of Illinois Bell Telephone Company to request for emergency relief, para. 3.

¹⁷ SBC/Ameritech business rule document for performance measure MI 13 downloaded from https://clec.sbc.com by Staff witness Weber on February 14, 2002. ICC Staff Exhibit 11.0, Schedule 11.04. This business rule document is also contained in Ameritech Affidavit, James D. Ehr, Appendix A.

loss notification would never be sent to the losing carrier, and the error would not be reported as part of MI 13.

Second, if service order completion notices are sent late, or are delayed, then MI 13 will not account for the delay. MI 13 does not account for the delay since it only measures the time from when the service order completion notice is sent to the new carrier and not from when the actual work to disconnect the line was completed¹⁸.

Third, the partial migration problems identified by SBC/Ameritech, that I noted earlier in my testimony, would not be reflected in MI 13 because the loss notifications that should never have been sent are actually included in MI 13 (when they shouldn't be). Further, the loss notifications that are never sent are not included in MI 13 because the measure does not include loss notifications that are never sent.

Lastly, the loss notifications involving manual process handling, that SBC/Ameritech failed to send, also would not be reflected in MI 13. For the foregoing reasons performance measure MI 13, as it is designed and calculated today, does not and cannot accurately report Ameritech Illinois'

¹⁸ For the month of January 2002, Ameritech Illinois reported the following aggregate numbers for PM 7.1, percent mechanized completions reported within on day of work completion for resale, UNE and Combinations respectively; 97.80%, 96.51% and 97.99%. The benchmarks established for this metric is 99%. Staff witness Weber recorded this data from https://clec.sbc.com on February 5, 2002 . In addition, KPMG Consulting released Exception Report 18; ICC Staff Exhibit 11.0, Schedule 11.05, that provides several examples of Ameritech's systems providing late service order completion (SOC) responses.

performance related to loss notifications. Accordingly, it should not be used as an indicator of Ameritech Illinois' performance in providing loss notifications.

- Q. Are you aware of any other proceedings in which the loss notification problems of SBC/Ameritech are being discussed?
 - A. Yes, loss notification issues are also being discussed in a separate Illinois emergency complaint case initiated by Z-Tel Communications¹⁹ and in Michigan's 271 proceeding²⁰. In the Michigan 271 proceeding, the Michigan Commission released an interim order on December 20, 2001 which stated that Ameritech Michigan's failure to provide timely notification of migrations from one CLEC to another and back to Ameritech Michigan, is anticompetitive and an egregious neglect of Ameritech's duty. The interim order further demands that Ameritech Michigan address the problems that exist and provide a report back on its efforts to resolve the problems.²¹

402 Q. Please summarize your critique of Ameritech Illinois' policies,
403 procedures and reporting methods with respect to the loss
404 notification process.

¹⁹ Illinois Docket 02-0160.

²⁰ Michigan Case No. U-12320.

²¹ Michigan Case No. U-12320, Opinion and Order dated December 20, 2001 at 6. ICC Staff Exhibit 11.0, Schedule 11.06.

Ameritech Illinois fails to provide accurate line loss reports to its wholesale 405 Α. customers, which has caused situations of duplicate billing to end users 406 and has potentially negatively affected the credibility of Ameritech's 407 competitors. The performance measure that Ameritech Illinois produces 408 to demonstrate its level of service in providing loss notifications, MI 13. 409 fails to account for Ameritech Illinois' performance in providing loss 410 notifications. Also, Ameritech Illinois' failure to provide loss notifications to 411 carriers in the same manner and timeframe as it does to its retail 412 organization clearly indicates that Ameritech Illinois fails to provide 413 nondiscriminatory access to loss notifications in accordance with the 414 415 checklist item 2.

416

417

418

424

425

- Q. What are your recommendations for Ameritech Illinois to address the shortcomings you have noted?
- 419 A. In order to address the issues I have identified above, the Commission should require the following of Ameritech Illinois:
- I. Correct the loss notification issues that SBC/Ameritech acknowledges exist, in MI Case No. U-12320, with partial migration of accounts;
 - Re-train Ameritech Illinois personnel to prevent loss notification problems arising from manual handling errors in the local service centers;

III. Determine if other situations exists that cause loss notifications to be inaccurate, or untimely, and require Ameritech Illinois to correct those situations immediately;

- IV. Clearly state all problems Ameritech Illinois has uncovered related to loss notifications since January 2001 and communicate these situations in an Accessible Letter²² to the entire CLEC community. The Accessible Letter should also indicate when the problem was first identified, what versions of Ameritech's software the problem is applicable to, what action Ameritech Illinois has taken if any to correct each issue and when the action was taken, as well as any planned or future action Ameritech Illinois plans to take and an estimate of when the actions will be taken;
- V. On a CLEC-by-CLEC basis, Ameritech Illinois should determine the accounts for which loss notifications have never been sent or were sent incorrectly and communicate these instances to the affected CLECs. If problems continue to persist then Ameritech Illinois should be required to perform this reconciliation process on a monthly basis until all issues have been resolved;
- VI. Continue to meet with CLECs, on an as needed basis, to discuss
 the problems associated with loss notifications and the actions
 Ameritech Illinois is taking to address the issues;

²² Accessible letters are the primary vehicles by which Ameritech communicates to its wholesale customers. They are usually electronic documents sent by Ameritech via email.

448 VII.	Modify the process Ameritech Illinois uses to notify its retail
449	organization of a customer loss or the process Ameritech Illinois
450	uses to notify its wholesale carriers of a customer loss to bring
451	them into parity with one another.
452 VIII.	Modify the calculation, business rules and exclusions associated
453	with performance measure MI 13 to accurately capture how long it
454	takes Ameritech Illinois to send a loss notification, and to reflect the
455	fact that MI 13 does not include loss notifications that are never
456	sent.
457	
458	The calculation should be modified so that the clock starts when the
459	work to disconnect the account from the losing carrier was
460	completed as opposed to the date the service order completion
461	notice was sent to the new carrier.
462	
463	The business rule should be modified to the following: "The
464	percentage of customer loss notifications sent to carriers where the
465	elapsed time from the completion of the disconnect provisioning
466	work to the time that the loss notification (EDI 836 message) is
467	transmitted to the losing carrier is less than one hour".
468	

469 Finally, an additional exclusion should be added to the business 470 rule document to clearly delineate that loss notifications that are not 471 sent by Ameritech Illinois are not included in the measure. 472 IX. Include the modified performance measure MI 13 in the Ameritech 473 474 Illinois Performance Remedy Plan or whatever plan is determined 475 to be its "Anti-backsliding Plan" as part of this 271 proceeding, and 476 reevaluate the benchmark level set for the measure. Today, no 477 remedy payments are tied to performance measure MI 13. 478 479 Any changes Ameritech Illinois makes to its current processes and 480 procedures regarding loss notifications or its performance measures that 481 track loss notifications should be subject to review in Phase 2 of this 482 proceeding. 483 484 Please summarize your recommendation to this Commission Q. 485 regarding Ameritech Illinois' loss notifications problems? 486 A. I recommend that this Commission require Ameritech Illinois to address 487 the problems associated with its loss notifications by requiring it to 488 address the nine items outlined above, prior to providing a positive 489 recommendation to the Federal Communications Commission regarding

Ameritech Illinois; compliance with the requirements of checklist item 2 of

490

491

Section 271.

⁴⁶ Ameritech Direct Testimony, James D. Ehr, 202-212.

⁴⁷ Application of Verizon New York Inc. et al. for Authorization To Provide In-Region, InterLATA Services in Connecticut, CC Docket 01-100, FCC 01-208, ¶7 (rel. July 20, 2001) ("Verizon Connecticut Order").

⁴⁸ Ameritech Affidavit, James D. Ehr, Attachment C.

786
787
788
789
790 Q. Does this conclude your testimony?
791 A. Yes, it does.
792